

Implant Library for Ti-Base

Company	Library Code	Library NO
ADIN® TOUAREG™ S&OS (3.5/3.75/4.2/5.0/6.0) (H)	ARUM_422_AD	T001_AD_TOUAREG_H
ADIN® TOUAREG™ S&OS (3.5/3.75/4.2/5.0/6.0) (NH)		T002_AD_TOUAREG_NH
ADIN® CLOSEFIT™ 3.0 (H)		T003_AD_CLF_3.0_H
ADIN® CLOSEFIT™ 3.0 (NH)		T004_AD_CLF_3.0_NH
ADIN® CLOSEFIT™ 3.5 (H)		T005_AD_CLF_3.5_H
ADIN® CLOSEFIT™ 3.5 (NH)		T006_AD_CLF_3.5_NH
ADIN® CLOSEFIT™ 4.3/5.0 (H)		T007_AD_CLF_4.3_H
ADIN® CLOSEFIT™ 4.3/5.0 (NH)		T008_AD_CLF_4.3_NH
ALPHABIOTEC® Internal Hex (4.2/5.0/6.0) (H)	ARUM_428_AL	T001_AP_DFL_H
ALPHABIOTEC® Internal Hex (4.2/5.0/6.0) (NH)		T002_AP_DFL_NH
ANTHOGR® AXIOM (H)	ARUM_421_AN	T001_AXIOM_H
ANTHOGR® AXIOM (NH)		T002_AXIOM_NH
ASTRA TECH™ Yellow 3.0 (H)	ARUM_401_AS	T001_AS_YE_H
ASTRA TECH™ Aqua 3.5/4.0 (H)		T002_AS_AQ_H
ASTRA TECH™ Lilac 4.5/5.0 (H)		T003_AS_LI_H
ASTRA TECH™ Yellow 3.0 (NH)		T019_AS_YE_NH
ASTRA TECH™ Aqua 3.5/4.0 (NH)		T020_AS_AQ_NH
ASTRA TECH™ Lilac 4.5/5.0 (NH)		T021_AS_LI_NH
ASTRA TECH™ EV™ 3.0 (H)		T014_AS_EV_3.0_H
ASTRA TECH™ EV™ 3.6 (H)		T015_AS_EV_3.6_H
ASTRA TECH™ EV™ 4.2 (H)		T016_AS_EV_4.2_H
ASTRA TECH™ EV™ 4.8 (H)		T017_AS_EV_4.8_H
ASTRA TECH™ EV™ 5.4 (H)		T018_AS_EV_5.4_H
ASTRA TECH™ EV™ 3.0 (NH)		T022_AS_EV_3.0_NH
ASTRA TECH™ EV™ 3.6 (NH)		T023_AS_EV_3.6_NH
ASTRA TECH™ EV™ 4.2 (NH)		T024_AS_EV_4.2_NH
ASTRA TECH™ EV™ 4.8 (NH)		T025_AS_EV_4.8_NH
ASTRA TECH™ EV™ 5.4 (NH)		T026_AS_EV_5.4_NH
BEGO® 3.25/3.75 (H)	ARUM_402_BG	T001_BEG_3.25_3.75_H
BEGO® 4.1 (H)		T002_BEG_4.1_H
BEGO® 4.5 (H)		T003_BEG_4.5_H
BEGO® 5.5 (H)		T004_BEG_5.5_H
BEGO® 3.25/3.75 (NH)		T005_BEG_3.25_3.75_NH
BEGO® 4.1 (NH)		T006_BEG_4.1_NH
BEGO® 4.5 (NH)		T007_BEG_4.5_NH
BEGO® 5.5 (NH)		T008_BEG_5.5_NH
BIOHORIZONS® Internal® 3.0 (H)	ARUM_425_BH	T012_BIO_INT_3.0_H
BIOHORIZONS® Internal® 3.0 (NH)		T013_BIO_INT_3.0_NH
BIOHORIZONS® Internal® 3.5 (H)		T001_BIO_INT_3.5_H
BIOHORIZONS® Internal® 3.5 (NH)		T014_BIO_INT_3.5_NH
BIOHORIZONS® Internal® 4.5 (H)		T002_BIO_INT_4.5_H
BIOHORIZONS® Internal® 4.5 (NH)		T015_BIO_INT_4.5_NH
BIOHORIZONS® Internal® 5.7 (H)		T003_BIO_INT_5.7_H
BIOHORIZONS® Internal® 5.7 (NH)		T016_BIO_INT_5.7_NH
BIOHORIZONS® External® 3.5 (H)		T004_BIO_EXT_3.5_H
BIOHORIZONS® External® 3.5 (NH)		T005_BIO_EXT_3.5_NH
BIOHORIZONS® External® 4.0 (H)		T006_BIO_EXT_4.0_H
BIOHORIZONS® External® 4.0 (NH)		T007_BIO_EXT_4.0_NH
BIOHORIZONS® External® 5.0 (H)		T008_BIO_EXT_5.0_H
BIOHORIZONS® External® 5.0 (NH)		T009_BIO_EXT_5.0_NH
BIOHORIZONS® External® 6.0 (H)	T010_BIO_EXT_6.0_H	
BIOHORIZONS® External® 6.0 (NH)	T011_BIO_EXT_6.0_NH	
BIOMET 3i® External® Mini (H)	ARUM_404_BME	T001_B3I_M_H
BIOMET 3i® External® Mini (NH)		T002_B3I_M_NH
BIOMET 3i® External® Regular (H)		T003_B3I_R_H
BIOMET 3i® External® Regular (NH)		T004_B3I_R_NH
BIOMET 3i® External® Wide (H)		T005_B3I_W_H
BIOMET 3i® External® Wide (NH)		T006_B3I_W_NH
BIOMET 3i® Certain® 3.4 (H)	ARUM_405_BMI	T001_C3I_3.4_H
BIOMET 3i® Certain® 4.1 (H)		T002_C3I_4.1_H
BIOMET 3i® Certain® 5.0 (H)		T003_C3I_5.0_H
BIOMET 3i® Certain® 6.0 (H)		T004_C3I_6.0_H
BIOMET 3i® Certain® 3.4 (NH)		T005_C3I_3.4_NH
BIOMET 3i® Certain® 4.1 (NH)		T006_C3I_4.1_NH
BIOMET 3i® Certain® 5.0 (NH)		T007_C3I_5.0_NH
BIOMET 3i® Certain® 6.0 (NH)		T008_C3I_6.0_NH
BIOTECH® BI-KON (H)	ARUM_426_BT	T001_BI_KON_H
BIOTECH® BI-KON (NH)		T002_BI_KON_NH
BREDENT Medical SKY® 3.5 (H)	ARUM_438_SKY	T001_SKY_3.5_CU_H
BREDENT Medical SKY® 4.0 (H)		T002_SKY_regular_H
BREDENT Medical SKY® 3.5 (NH)		T003_SKY_3.5_CU_NH
BREDENT Medical SKY® 4.0 (NH)		T004_SKY_regular_NH
BREDENT Medical SKY® MINI2 (NH)		T005_SKY-MINI2-NH
BTI® INTERNA 3.5 (H)	ARUM_447_BTI	T001_BTI_3.5
BTI® INTERNA 4.1 (H)		T002_BTI_4.1
BTI® INTERNA 5.5 (H)		T003_BTI_5.5
CAMLOG® 3.3 (H)	ARUM_406_CA	T001_CAM_3.3_H
CAMLOG® 3.8 (H)		T002_CAM_3.8_H
CAMLOG® 4.3 (H)		T003_CAM_4.3_H
CAMLOG® 5.0 (H)		T004_CAM_5.0_H
CAMLOG® 3.3 (NH)		T005_CAM_3.3_NH
CAMLOG® 3.8 (NH)		T006_CAM_3.8_NH

CAMLOG® 4.3 (NH)		T007_CAM_4.3_NH
CAMLOG® 5.0 (NH)		T008_CAM_5.0_NH
CAMLOG® CONELOG 3.3 (H)	ARUM_441_CONLOG	T001_CONLOG_3.3_H
CAMLOG® CONELOG 3.8 (H)		T002_CONLOG_3.8_H
CAMLOG® CONELOG 4.3 (H)		T004_CONLOG_4.3_H
CAMLOG® CONELOG 5.0 (H)		T003_CONLOG_5.0_H
CAMLOG® CONELOG 3.3 (NH)		T005_CONLOG_3.3_NH
CAMLOG® CONELOG 3.8 (NH)		T006_CONLOG_3.8_NH
CAMLOG® CONELOG 4.3 (NH)		T007_CONLOG_4.3_NH
CAMLOG® CONELOG 5.0 (NH)		T008_CONLOG_5.0_NH
CORTEX® 3.8 (H)		ARUM_436_CORTEX
COWELLMEDI® INNO Internal (H)	ARUM_301_CW	T001_COWELL_H
COWELLMEDI® INNO Internal (NH)		T002_COWELL_NH
C-TECH® Esthetic Line (H)	ARUM_433_C_TECH	T001_C-TECH-EL_H
C-TECH® Esthetic Line (NH)		T002_C-TECH-EL_NH
DENTIS® i-clean 4.8 (H)	ARUM_302_DS	T001_DS_TL_4.8_H
DENTIS® i-clean 4.8 (NH)		T003_DS_TL_4.8_NH
DENTIS® i-clean 6.5 (H)		T004_DS_TL_6.5_H
DENTIS® i-clean 6.5 (NH)		T005_DS_TL_6.5_NH
DENTIS® s-clean Narrow (H)		T006_DS_INS_M_H
DENTIS® s-clean Regular/wide (H)		T007_DS_INS_R_W_H
DENTIS® s-clean Regular/wide (NH)		T002_DS_INS_R_W_NH
DENTIUM® SuperLine (H)		ARUM_303_DT
DENTIUM® SuperLine (NH)	T002_DT_SP_INS_NH	
DENTIUM® CONVERTIBLE 45 (NH)	T003_DT_MULTI	
DENTIUM® NR 3.6 (H)	T004_DT_NR_3.6_H	
DENTIUM® NR (H)	T005_NR_H	
DENTIUM® NR (NH)	T006_NR_NH	
DENTIUM® NR 3.6 (NH)	T007_DT_NR_3.6_NH	
DENTIUM® SimpleLine 4.8 (H)	T008_DT_TL_4.8_H	
DENTIUM® SimpleLine 4.8 (NH)	T009_DT_TL_4.8_NH	
DENTIUM® SimpleLine 6.5 (H)	T010_DT_TL_6.5_H	
DENTIUM® SimpleLine 6.5 (NH)	T011_DT_TL_6.5_NH	
DENTSPLY® Xive® 3.0 (H)	ARUM_407_DPX	T001_XI_3.0_H
DENTSPLY® Xive® 3.4 (H)		T002_XI_3.4_H
DENTSPLY® Xive® 3.8 (H)		T003_XI_3.8_H
DENTSPLY® Xive® 4.5 (H)		T004_XI_4.5_H
DENTSPLY® Xive® 5.5 (H)		T005_XI_5.5_H
DENTSPLY® Xive® 3.0 (NH)		T006_XI_3.0_NH
DENTSPLY® Xive® 3.4 (NH)		T007_XI_3.4_NH
DENTSPLY® Xive® 3.8 (NH)		T008_XI_3.8_NH
DENTSPLY® Xive® 4.5 (NH)		T009_XI_4.5_NH
DENTSPLY® Xive® 5.5 (NH)		T010_XI_5.5_NH
DENTSPLY® Ankylos® PILAR REGULAR (H)	ARUM_420_DPA	T001_ANK_P_R_H
DENTSPLY® Ankylos® PILAR REGULAR (NH)		T002_ANK_P_R_NH
DENTSPLY® Ankylos® Blance Base Narrow		T005_ANK_B_B_NA
DENTSPLY® Ankylos® Blance Base		T006_ANK_B_B
DIO® SM Mini (H)	ARUM_304_DO	T001_INS_M_TO_H
DIO® SM Regular/Wide/Extra Wide (H)		T002_INS_R_W_TO_H
DIO® SM Mini (NH)		T006_INS_M_TO_NH
DIO® SM Regular/Wide/Extra Wide (NH)		T007_INS_R_W_TO_NH
DIO® UF Narrow (H)		T005_UF_NA_H
DIO® UF Narrow (NH)		T005_UF_NA_NH
DIO® UF Regular/Wide (H)		T003_UF_R_W_H
DIO® UF Regular/Wide (NH)		T004_UF_R_W_NH
DYNA® PUSHIN (H)	ARUM_437_DYNA	T001_DYNA_H
Medentis Medical® ICX (3.75/4.1/4.8) (H)	ARUM_430_ICX	T001_ICX_H
Medentis Medical® ICX (3.75/4.1/4.8) (NH)		T002_ICX_NH
Global D® Tekka® In-Kone (H)	ARUM_427_GL	T001_TEKKA_H
Global D® Tekka® In-Kone (NH)		T002_TEKKA_NH
IMPLANT DIRECT® Legacy™ 3.0 (H)	ARUM_431_IMD	T001_3.0MM_H
IMPLANT DIRECT® Legacy™ 3.5 (H)		T002_3.5MM_H
IMPLANT DIRECT® Legacy™ 4.5 (H)		T003_4.5MM_H
IMPLANT DIRECT® Legacy™ 5.7 (H)		T004_5.7MM_H
IMPLANT DIRECT® Legacy™ 3.0 (NH)		T005_3.0MM_NH
IMPLANT DIRECT® Legacy™ 3.5 (NH)		T006_3.5MM_NH
IMPLANT DIRECT® Legacy™ 4.5 (NH)		T007_4.5MM_NH
IMPLANT DIRECT® Legacy™ 5.7 (NH)		T008_5.7MM_NH
KEYSTONE Prima Connex® 3.5 (H)	ARUM_434_KST_PC	T001_KST_PC_3.5_TO_H
KEYSTONE Prima Connex® 4.1 (H)		T002_KST_PC_4.1_TO_H
KEYSTONE Prima Connex® 5.0 (H)		T003_KST_PC_5.0_TO_H
LASAK Bioniq® (S3.5/S4.0/S5.0/T4.0/T5.0) (H)	ARUM_429_BIQ	T001_BIQ_ST_H
LASAK Bioniq® (S3.5/S4.0/S5.0/T4.0/T5.0) (NH)		T002_BIQ_ST_NH
MEGAGEN® EZ Plus Mini (H)	ARUM_305_MG	T001_EZ_M_H
MEGAGEN® EZ Plus Regular/Wide (H)		T004_EZ_R_W_H
MEGAGEN® EZ Plus Mini (NH)		T005_EZ_M_NH
MEGAGEN® EZ Plus Regular/Wide (NH)		T006_EZ_R_W_NH
MEGAGEN® Anyridge (H)		T002_ANY_H
MEGAGEN® Anyridge (NH)		T018_ANY_NH
MEGAGEN® AnyONE (H)		T003_ANO_H
MEGAGEN® AnyONE (NH)		T017_ANO_NH
MEGAGEN® MegaFix (H)		T016_FIX_H
MEGAGEN® MegaFix (NH)		T007_FIX_NH
MEGAGEN® Exfell (H)		T008_MG_EXF_H
MEGAGEN® Exfell (NH)		T009_MG_EXF_NH
MEGAGEN® Rescue Internal (H)		T010_RES_INS_H
MEGAGEN® Rescue Internal (NH)		T011_RES_INS_NH
MEGAGEN® Rescue External-D5.0 (H)		T012_RSE_5.0_H
MEGAGEN® Rescue External-D5.0 (NH)	T013_RSE_5.0_NH	

MEGAGEN® Rescue External-D6.0 (H)		T014_RSE_6.0_H
MEGAGEN® Rescue External-D6.0 (NH)		T015_RSE_6.0_NH
MEGAGEN® MINI (H)		T019_MG_MINI_H
MEGAGEN® MINI (NH)		T020_MG_MINI_NH
MIS® C1 NARROW (H)	ARUM_424_MI	T001_MIS_C1_NA_H
MIS® C1 STANDARD (H)		T002_MIS_C1_ST_H
MIS® C1 WIDE (H)		T003_MIS_C1_W_H
MIS® C1 NARROW (NH)		T007_MIS_C1_NA_NH
MIS® C1 STANDARD (NH)		T008_MIS_C1_ST_NH
MIS® C1 WIDE (NH)		T009_MIS_C1_W_NH
MIS® Internal Hexagon NARROW (H)	ARUM_424_MI	T004_MIS_INT_NA_H
MIS® Internal Hexagon STANDARD (H)		T005_MIS_INT_ST_H
MIS® Internal Hexagon WIDE (H)		T006_MIS_INT_W_H
MIS® Internal Hexagon NARROW (NH)		T010_MIS_INT_NA_NH
MIS® Internal Hexagon STANDARD (NH)		T011_MIS_INT_ST_NH
MIS® Internal Hexagon WIDE (NH)		T012_MIS_INT_W_NH
NEOBIOTECH® IS SYSTEM (H)	ARUM_306_NE	T001_NE_INS_H
NEOBIOTECH® IS SYSTEM (NH)		T002_NE_INS_NH
NEOBIOTECH® IS ACTIVE SCRIP SYSTEM (H)		T003_NE_TL4.8
NEOBIOTECH® IT SYSTEM (H)		T004_NE_SCRIP
NEOSS PROACTIVE® NEOSS™ 3.25 (H)	ARUM_442_NEOSS	T001_NEOSS_3.25_H
NEOSS PROACTIVE® NEOSS™ 3.5 (H)		T002_NEOSS_3.5_H
NEOSS PROACTIVE® NEOSS™ 3.25 (NH)		T003_NEOSS_3.25_NH
NEOSS PROACTIVE® NEOSS™ 3.5 (NH)		T004_NEOSS_3.5_NH
NOBEL BIOCARE® Replace Select™ NP 3.5 (H)	ARUM_409_NBR	T001_REF_NP_H
NOBEL BIOCARE® Replace Select™ RP 4.3 (H)		T002_REF_RP_H
NOBEL BIOCARE® Replace Select™ WP 5.0 (H)		T003_REF_WP_H
NOBEL BIOCARE® Replace Select™ SW 6.0 (H)		T004_REF_XWP_H
NOBEL BIOCARE® Replace Select™ NP 3.5 (NH)		T005_REF_NP_NH
NOBEL BIOCARE® Replace Select™ RP 4.3 (NH)		T006_REF_RP_NH
NOBEL BIOCARE® Replace Select™ WP 5.0 (NH)		T007_REF_WP_NH
NOBEL BIOCARE® Replace Select™ SW 6.0 (NH)		T008_REF_XWP_NH
NOBEL BIOCARE® Active™ 3.0 (H)	ARUM_410_NBA	T004_ATV_3.0_H
NOBEL BIOCARE® Active™ NP 3.5 (H)		T001_ATV_M_H
NOBEL BIOCARE® Active™ RP 4.3/5.0 (H)		T002_ATV_R_H
NOBEL BIOCARE® Active™ WP 5.0 (H)		T003_ATV_W_H
NOBEL BIOCARE® Active™ 3.0 (NH)		T005_ATV_3.0_NH
NOBEL BIOCARE® Active™ NP 3.5 (NH)		T007_ATV_M_NH
NOBEL BIOCARE® Active™ RP 4.3/5.0 (NH)		T008_ATV_R_NH
NOBEL BIOCARE® Active™ WP 5.0 (NH)		T006_ATV_W_NH
NOBEL BIOCARE® Branemark® NP 3.5 (H)	ARUM_419_NBB	T001_BRE_NP_H
NOBEL BIOCARE® Branemark® NP 3.5 (NH)		T002_BRE_NP_NH
NOBEL BIOCARE® Branemark® RP 4.0 (H)		T003_BRE_RP_H
NOBEL BIOCARE® Branemark® RP 4.0 (NH)		T004_BRE_RP_NH
NOBEL BIOCARE® Branemark® WP 5.0 (H)		T005_BRE_WP_H
NOBEL BIOCARE® Branemark® WP 5.0 (NH)		T006_BRE_WP_NH
NOBEL BIOCARE® Multi-Unit 4.8	ARUM_400_NB_MU	MT001_NB_MULTI_UNIT_4.8
NEODENT® CM (H)	ARUM_446_NEODENT	T001_NEODENT_3.5_H
NEODENT® CM (NH)		T002_NEODENT_3.5_NH
NUCIE OSS	ARUM_449_NUCL	T001_BLT6
OSSTEM® GS (TS) Mini (H)	ARUM_308_OS_GS	T001_GS_M_H
OSSTEM® GS (TS) Mini (NH)		T002_GS_M_NH
OSSTEM® GS (TS) Regular/Ultra-Wide (H)		T003_GS_R_W_H
OSSTEM® GS (TS) Regular/Ultra-Wide (NH)		T004_GS_R_W_NH
OSSTEM® US Mini 3.5 (H)	ARUM_309_OS_US	T001_US_M_H
OSSTEM® US Mini 3.5 (NH)		T002_US_M_NH
OSSTEM® US Regular 4.1 (H)		T003_US_R_H
OSSTEM® US Regular 4.1 (NH)		T004_US_R_NH
OSSTEM® US Wide 5.1 (H)		T005_US_W_H
OSSTEM® US Wide 5.1 (NH)		T006_US_W_NH
OSSTEM® SS Regular 4.8 (H)	ARUM_310_OS_SS	T001_SS_R_H
OSSTEM® SS Regular 4.8 (NH)		T002_SS_R_NH
OSSTEM® SS Wide 6.0 (H)		T003_SS_W_H
OSSTEM® SS Wide 6.0 (NH)		T004_SS_W_NH
SIC Invent® 3.3 (H)	ARUM_411_SI	T001_SIC_3.3_H
SIC Invent® 4.2 (H)		T002_SIC_4.2_H
STRAUMANN® Bone Level® 3.3(NC) (H)	ARUM_412_STB	T001_ST_BL_3.3_H
STRAUMANN® Bone Level® 4.1/4.8(RC) (H)		T002_ST_BL_4.1_4.8_H
STRAUMANN® Bone Level® 3.3(NC) (NH)		T003_ST_BL_3.3_NH
STRAUMANN® Bone Level® 4.1/4.8(RC) (NH)		T004_ST_BL_4.1_4.8_NH
STRAUMANN® synOcta® TL 4.8(RN) (H)	ARUM_413_STT	T001_ST_TL_4.8_H
STRAUMANN® synOcta® TL 6.5(WN) (H)		T002_ST_TL_6.5_H
STRAUMANN® synOcta® TL 3.5(NN) (H)		T007_ST_TL_3.5_NN_H
STRAUMANN® synOcta® TL 3.5(NN) (NH)		T007_ST_TL_3.5_NN_NH
STRAUMANN® synOcta® TL 3.5(NNC) (H)		T003_ST_TL_3.5_NNC_H
STRAUMANN® synOcta® TL 3.5(NNC) (NH)		T004_ST_TL_3.5_NNC_NH
STRAUMANN® synOcta® TL 4.8(RN) (NH)		T005_ST_TL_4.8_NH
STRAUMANN® synOcta® TL 6.5(WN) (NH)		T006_ST_TL_6.5_NH
STRAUMANN® Screw Retained Abutment® 3.5 (NH)	ARUM_440_ST_SRA	L001_ST_SRA_3.5
STRAUMANN® Screw Retained Abutment® 4.6 (NH)		L001_ST_SRA_4.6
SWEDEN & MARTINA 3.8 (H)	ARUM_448_SM	T001_SM_3.8
SWEDEN & MARTINA 3.3 (H)		T002_SM_3.3
SWEDEN & MARTINA 4.25 (H)		T003_SM_4.25
TRI® VENT (H)	ARUM_481_TRI_VENT	T001_TRI_VANT_H
TRI® VENT(NH)		T002_TRI_VENT_NH
TRI® OCTA (H)	ARUM_480_TRI_OCTA	T001_TRI_OCTA_H
TRI® OCTA (NH)		T002_TRI_OCTA_NH
THOMMEN SPI® 3.5 (H)		T001_SPI_3.5_H
THOMMEN SPI® 4.0 (H)		T002_SPI_4.0_H

THOMMEN SPI® 4.5 (H)	ARUM_418_TH	T003_SPL_4.5_H
THOMMEN SPI® 5.0 (H)		T004_SPL_5.0_H
THOMMEN SPI® 6.0 (H)		T005_SPL_6.0_H
WARANTEC® Oneplant (H)	ARUM_307_WA	T001_WA_INO_H
WARANTEC® Oneplant (NH)		T002_WA_INO_NH
ZIMMER® Tapered Screw-Vent® 3.5 (H)	ARUM_414_ZMT	T001_TSV_3.5_H
ZIMMER® Tapered Screw-Vent® 4.5 (H)		T002_TSV_4.5_H
ZIMMER® Tapered Screw-Vent® 5.7 (H)		T003_TSV_5.7_H
ZIMMER® Tapered Screw-Vent® 3.5 (NH)		T004_TSV_3.5_NH
ZIMMER® Tapered Screw-Vent® 4.5 (NH)		T005_TSV_4.5_NH
ZIMMER® Tapered Screw-Vent® 5.7 (NH)		T006_TSV_5.7_NH
ZIMMER® Ezetic NP(3.1) (H)	ARUM_439_ZM_EZ	T001_ZM_EZ_NP
ZIMMER® Swiss Plus 4.8 (H)	ARUM_416_ZMS	T001_ZM_TL_4.8_H
ZIMMER® Swiss Plus 4.8 (NH)		T002_ZM_TL_4.8_NH
ZIMMER® Spline A/B 3.25 (NH)	ARUM_417_ZML	T001_SPL_3.25_NH
ZIMMER® Spline A/B 3.75 (NH)		T002_SPL_3.75_NH
ZIMMER® Spline A/B 5.0 (NH)		T003_SPL_5.0_NH